# <u>Scope</u>

This technical note applies to all V3.1 and later Music Ace products running on non-network Windows systems. For network versions of Music Ace products see TN1007n.

# **Overview**

When playing the Music Ace games you may encounter the error message shown here to the right. Follow the procedure below to eliminate this error message.

Error - Major	×
set_attr: inv hObj: attr 116	-
Continue Exit Cancel Script Debug	
	1

# **Procedure**

**1.** Locate the Debug.cfg configuration file. If you have installed the product using the default settings it will be located at:

### for Music Ace:

c:\Program Files\Harmonic Vision\Music Ace\cfg\Debug.cfg

#### for Music Ace 2:

c:\Program Files\Harmonic Vision\Music Ace 2\cfg\Debug.cfg

#### for Music Ace Starter:

c:\Program Files\Harmonic Vision\Music Ace Starter\cfg\Debug.cfg

### for Music Ace Deluxe:

c:\Program Files\Harmonic Vision\Music Ace Deluxe\cfg\Debug.cfg

### for Music Ace Maestro:

c:\Program Files\Harmonic Vision\Music Ace Maestro\cfg\Debug.cfg

2. Open the Debug.cfg file using a text editor such as Windows Notepad. You may need to select "All Files" in the Files of Type: dropdown box.



# Technical Note - TN1007 Solving the "set\_attr: inv hObj: attr 116" error

**3.** The Debug.cfg file will look like the one shown here to the right.

🝺 Debug.cfg - Notepad	
<u>File Edit Format View H</u> elp	
[debug]	-
rem port=SharedMem PanicErrorLevel=2	
[Paths]	
[Sound]	
bytes_per_sample=2	
sample_rate=22	
[Begistration]	
[Registration]	
[MiscOptions]	
cdrom_media=0	
EnableMediaCache=0 rem DisableInterrupts=1	
AllowProcessPriorityChange=1	
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📕 Debug.cfg - Na	tepad		_	
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[Paths]				
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bytes_per_s	ample=2	2		
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cdrom med				
EnableMedi		0		
rem Disable	Interrupt	:s=1		
AllowProces	sPriorit	/Change=1		

**4.** Change the line that reads **"rem PanicErrorLevel=0"** to read **"PanicErrorLevel=2"** as shown in the picture to the left.

- **5.** Save the file.
- **6.** Now when you run the Music Ace product you should no longer receive the "set\_attr hObj: attr 116" error.
- 7. If you have a Lab Pack version of the Music Ace product you will need to make this same change on all workstations.